

1864.

J. P. WALKER & CO.

GENERAL

HARDWARE

MERCHANTS,

KING STREET,

HAMILTON, C. W.

HAMILTON, C. W.

DONNELLEY & LAWSON, PRINTERS AND ENGR



C I R C U L A R.

WE hand you herewith a Catalogue of Hardware, &c., which we hope you will find useful in making out your orders.

WE keep constantly on hand a large and varied assortment of the Goods mentioned, and shall always have our stock well supplied.

We trust you will call upon us when you are next in the City, we can offer you Goods at such prices and terms as we are confident will induce you to favor us with your orders.

Our stock of Coal Oil, Coal Oil Lamps, Brushes, Chimneys, Wicks, &c., &c., is very complete, and will be sold at extremely low prices, either for cash or on time.

Orders by letter will receive our best attention.

Your obedient servants,

J. P. WALKER &

HAMILTON, January, 1861.

cop.!

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 16 22.25.2.65
 24, x 36 47.52.06

98	02
92	18
90	168
<hr/>	<hr/>
280	21
6	348
<hr/>	<hr/>
1680	346
840	556
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2580	496

98	40
92	29
<hr/>	<hr/>
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190	50
<hr/>	<hr/>
380	1160
50	1160
<hr/>	<hr/>
430	2320
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2580	3076
	2580
	496

ANVILS.

ANCHORS.

AXLE TREES.

AXES—Broad.

“ Chopping.

“ Handled.

“ Bench.

ADZES.

AUGERS.

AUGER—Bits.

AWLS—Sewing.

“ Pegging,

“ do patent.

“ Brad.

“ Saddlers.

AWL HANDLES.

J. P. WALKER & Co.

BORAX.

BRASS—Bar.

“ Sheet and Roll.

BRASS BATTERY KETTLES.

BELTING—Leather.

“ India Rubber.

BLACKSMITH'S BELLows.

BELLows—Hand.

BENCH SCREWS—Wood and Iron.

BLACKSMITH'S TOOLS.

BOXES—Cash.

“ Patent Waggon.

BRUSHES—Ground Paint—Whitewash.

“ Sash Tools.

Shoe.

“ Varnish.

Scrubbing.

“ Cloth.

Stove.

“ Hat.

“ Hair.

“ Shaving.

“ Nail.

“ Tooth.

BELLS—Cow.

“ House and Sheep.

“ Tea.

“ Hand.

HAMILTON.

BELLS—Sleigh.

BUTTS—"Clark's Tariff" and Best.

" " " " Broad.

" Parliament Loose Joint.

" Pressed Back Flaps.

" " Table Hinges.

" Wrought Table Hinges.

" American Blind Hinges.

BREAST SNAPS AND REIN SNAPS.

BALANCES.

BRADS.

BLIND CORD—Green, Blue, Crimson.

BELL STAPLES.

BLIND FURNITURE.

BUTTER TASTERS.

BOLTS—Round, Square, Flat.

" Brass Flush.

" Carriage.

" Tire.

" Coach.

BELLOWS—Pipes.

" Nails.

BLACK LEAD.

BUTTONS—Japanned Door.

" Japanned Door, on Plates.

BITS—Centre, Auger and others.

BRACES AND BITS.

BEVILS—Sliding T.

BED KEYS.

BRASS COCKS.

- “ Stair Rods.
- “ Curtain Bands.
- “ “ Pole Ends.
- “ “ Pins.
- “ Door Handles.
- “ Door Latches.
- “ Norfolk Latches.
- “ Cornice Poles.
- “ Window Cornices.
- “ Butts.
- “ Shutter Knobs.
- “ Cupboard Turns.
- “ Head Nails.
- “ “ Screws.
- “ Screw Rings.
- “ “ Hooks.
- “ Lamp Hooks.
- “ Flush Bolts.
- “ Door Buttons.
- “ Hooks and Eyes.

BRASS Curtain Rings.

- “ Thread Escutcheons.
- “ Plate Escutcheons.
- “ Socket Castors.
- “ Plate Castors.
- “ Rack Pulleys.
- “ Roller Ends.
- “ Bell Cranks, to Drive, Side and End.
- “ “ Purchase.
- “ “ Leader.
- “ “ Pillar.
- “ Bell Pulls.
- “ Bell Levers.
- “ Hat and Coat Hooks.
- “ Hat Pins.
- “ Wardrobe Hooks.
- “ Chair Nails,
- “ Letter Plates.
- “ Tassel Hooks,
- “ Door Knockers.
- “ Cornice Rings.
- “ Pole Brackets.
- “ Pocket Compasses.
- “ Ferules for Fishing Rods.
- “ Ferules, for walking Sticks.

BRASS Jack Chain.

- “ Sconces.
- “ Sash Handles.
- “ Stair Rod Eyes.
- “ Cabin Hooks.
- “ Curtain Hooks.
- “ Pulleys, Side.
- “ “ Screw.
- “ Window Lifters.
- “ Sash Rollers.
- “ Flush Rings.
- “ Handles.
- “ Table Fasteners.
- “ Air Vents.
- “ Corner Clips.
- “ Name Plates.
- “ Desk Hinges.
- “ Escutcheon Pins.
- “ Drapery Hooks.
- “ Paste Markers.
- “ Weights.

CHAINS—Short Link Coil.

- “ Trace.
- “ Short Tug.
- “ Halter.
- “ Cow-ties.
- “ Iron Jack.
- “ Brass Jack.

CHAIN CABLE—Size and Weight per Fathom, &c.

Size of Chain.	Weight per Fathom.	Size of Chain.	Weight per Fathom.
Inches.	Pounds.	Inches.	Pounds.
3-16	3 $\frac{1}{2}$	1	56
1-4	4 $\frac{1}{2}$	1 1-16	62
5-16	5 $\frac{1}{2}$	1 1-8	70
3-8	8	1 3-16	78
7-16	11	1 $\frac{1}{4}$	86
1-2	14	1 5-16	96
9-16	18	1 $\frac{3}{8}$	108
5-8	24	1 7-16	115
11-16	27	1 $\frac{1}{2}$	125
3-4	30	1 $\frac{5}{8}$	145
13-16	36	1 $\frac{3}{4}$	155
7-8	42		
15-16	50		

NOTE.—The above weights are for chains of the exact size mentioned. Most chain is sold heavier, and about ten per cent. should be added to the above to ascertain the weight of the chain usually sold.

CANADA PLATES.**CART BOXES.****CAST IRON COOLERS.****“ CAULDRONS.**

CHALK—White and Red.

COOPER'S NAILS.

CURLED HAIR.

CORDAGE—Manilla, Deep Sea, Leading & Halter, 1 to 1½

“ Hemp, Deep-Sea, Leading Halter 1 to 1½

“ Bed Cords, Manilla.

“ “ Hemp.

“ Plough Lines, Manilla and Hemp.

“ Engine Packing.

COPPER—Bar, Ingot.

“ Sheet.

CARDS—Wool.

“ Horse.

CATTLE KNOBS.

COUNTER WEIGHING MACHINES.

CURRIER'S STONES AND KNIVES.

CARRIAGE SPRINGS.

CHALK LINE REELS.

CHAIR WEB.

CHAMOIS SKINS.

CHEST HANDLES.

CURRY COMBS.

CRUETS—Japanned.

“ B. Metal.

CASTORS—Brass, Iron, Bed and Table.

CANDLESTICKS—Japanned and Brass.

“ Pillar and Chamber.

CORK SCREWS.

CORNICES WINDOW.

CORK DRAWERS.

COCKS—Brass.

“ Pewter.

“ Wooden.

CHISELS—Cast Steel, firmer,

“ Long Paring.

“ Socket.

“ Mortice.

“ Turning.

COAL—Hods and Scoops.

CHEESE TASTERS.

COPYING PRESSES.

COFFIN FURNITURE—in Sets.

“ Plates.

“ Handles.

“ Tacks.

“ Screws.

“ Hinges.

“ Ornaments.

CANISTERS.

CUTLERY—Table Knives and Forks.

“ Dessert.

“ Pen Knives.

“ Pocket Knives,

“ Razors.

“ Scissors.

“ Shears, Tailors’.

“ Butchers’ Knives.

“ Bread “

CUTLERY—Shoe Knives.

“	Mincing	“
“	Oyster	“
“	Desk	“
“	Farrier's	“
“	Pallet	“
“	Putty	“
“	Butter	“
“	Fruit	“
“	Knives on Cards.	

FLEAMS.

DISH COVERS.

DRAWING KNIVES.

DOWELLING BITS.

DUSTERS—Feather.

DOG COLLARS.

DRAM BOTTLES.

DATE RACKS.

DRAWING MATERIALS.

EYE PROTECTORS OR GOGGLES.

EYELETS.

EGG BOILERS.

“ WHISKS.

EMERY.

EMERY PAPER AND CLOTH.

FRYING PANS.

FIRE IRONS—Shovel and Tongs.

FORKS—Toasting.

FUSE—Blasting.

FOUR BARREL NAILS.

ORKS—Cast Steel, Hay, 2 prong.
" " Straw, 3 "
" " Manure.

ENDERS.

FINGER PLATES.

FISHING TACKLE.

FISH HOOKS—Kerby.

" Limerick.
" Ringed.
" On Gut.
" On Gimp.
" On Wire.
" Minnows.
" Flies.
" Floats.
" Lines.

FISH REELS.

FISH RODS.

FILES—Taper, Single Cut.

" Blunt.
" Taper, Double Cut.
" Pitt Saw.
" Mill Saw, Single Cut.
" Mill Saw, Double Cut.
" Mill Saw, Second Cut.
" Flat Bastard.
" Flat Second Cut.
" Flat Smooth.

FILES—Hand Bastard.

- “ Hand Second Cut.
- “ Hand Smooth.
- “ Half Round Bastard.
- “ Half Round Second Cut.
- “ Half Round Smooth.
- “ Round Bastard.
- “ Square Bastard.
- “ Horse Rasps.
- “ Cabinet Files.
- “ Cabinet Rasps.
- “ Wood Rasps.
- “ Shoe Rasps.
- “ Shoe Rasps, improved.
- “ Warding Files.
- “ “ Stubbs” Taper Saw Files.

GLUE.**GRINDSTONES.****GRINDSTONE Fixtures.****GRAIN CRADLES.**

- “ SCOOPS.

GARDEN TOOLS.**GUNSMITH'S TOOLS.****GARDEN SHEARS, AND REELS.****GAUGING RODS, AND BOOKS.****GLAZIERS' DIAMONDS.****GARDEN LINES.****GARDEN RAKES.****GRID IRONS.**

GUNS and PISTOLS.

" " Revolving.
" " Imitation Colts.

HIMBLETs.**GUAGES—Marking and Mortice.****GUN IMPLEMENTS.—Powder Flasks.**

" Powder Horns.
" Shot Pouches.
" Shot Belts.
" Shot Chargers.
" Turn Screws,
" Nipple Wrenches.
" Ramrod Tips.
" Ramrod Worms.
" Wash Rods.
" Wadding " Baldwin's."
" Wad Punches.
" Bullet Moulds.
" Plugs and Nipples.
" Nipples only.
" Percussion Caps.
" Locks.
" Gun Furniture, Brass and Iron.

GLUE POTS.**GOUGES—Cast Steel, Firmer.****GLASS—Window, 7 x 9 to 40 x 50.****HOOKS AND HINGES.****HINGES—Heavy, Scotch T.**

" Light T.

HINGES—Chest.

" Strap.

HAMMERS—Smiths' Hand.

- " Smiths' Sledge.
- " Rivetting Heads.
- " Veneering Heads.
- " Carpenters'.
- " Shoe.
- " Farriers'.
- " Tack.

HATCHETS—Shingling.

- " Lathing.
- " Claw.
- " Hunting.

HALTERS—Rope.

HAIR SEATING.

HOLLOW WARE—Untinned Tea Kettles.

- " Tinned Tea Kettles.
- " Untinned Saucepans and Covers.
- " Tinned Saucepans and Covers.
- " Enamelled Saucepans.
- " " Maslin Kettles.
- " Glue Pots, Tinned Cups.
- " " Enamelled Cups.
- " " Copper Cups.

HOES—Boston.

- " Turnip.
- " Garden.

HOES—Grubbing.

“ Handled, Rivetted Shank.
“ “ C. S. Solid “

HOLDFASTS.**HOOKS—Cornice.**

“ Hat.
“ Wardrobe, Japanned.
“ Hat and Coat, Japanned and Brass.
“ Cabin, Iron and Brass.
“ Meat to drive and Nail.
“ “ to screw.
“ Tinned Ceiling.

HOOKS AND STAPLES.**HASPS AND STAPLES.****HANDLES—Common Chest.**

“ Improved Chest.
“ Door, Brass and Japanned.

IRON GAS TUBING.**IRONS—Sad.**

“ Tailors’.

INKSTANDS.**ITALIAN IRONS.****IRON—Flat Bar and Bundle.**

“ Round Bar “
“ Square Bar “
“ Hlf. Round Bar “
“ Oval Bar “
“ Angle.
“ Rivet.

IRON—Nail Rod.

- " Hoop.
- " Band.
- " Sheet.
- " Boiler Plate.
- " Russia Sheet.

Common Sizes of Bar Iron.

- " Flat, $1\frac{1}{8}$ x $\frac{1}{4}$ in. and upwards.
- " Square $\frac{5}{8}$ " " "
- " Round $\frac{5}{8}$ in. and upwards.

Extra Sizes of Bar Iron.

- " Smaller than $\frac{5}{8}$ in. Square and Round.
- " Larger " 3 " " "
- " Smaller " $1\frac{1}{8}$ x $\frac{1}{4}$ in. Flat.
- " Larger " 6 x 1 " " "
- " Thicker " 1 " " "

JACKS—Boot.

JACK CHAIN.

JEW'S HARPS.

Weight of a Superficial Foot of Sheet Iron.

No. of Wire Guage, and Weight.		No. of Wire Guage, and Weight.		No. of Wire Guage and Weight.	
No.	Weight	No.	Weight.	No.	Weight.
1	12.05	11	5.00	21	1.40
2	12.00	12	4.38	22	1.25
3	11.00	13	3.75	23	1.12
4	10.00	14	3.12	24	1.00
5	8.74	15	2.82	25	.90
6	8.12	16	2.50	26	.80
7	7.05	17	2.18	27	.72
8	6.86	18	1.86	28	.64
9	6.24	19	1.70	29	.56
10	5.62	20	1.54	30	.50

Hoop Iron, regular thickness on the Wire Gauge.

$\frac{1}{2}$ inch	22	$1\frac{1}{4}$, $1\frac{3}{8}$, $1\frac{1}{2}$, $1\frac{5}{8}$ inch	16
$\frac{3}{4}$ " " " " 20		$1\frac{3}{4}$ to $2\frac{3}{8}$ "	15
$\frac{7}{8}$ " " " " 19		$2\frac{1}{2}$ to 3 "	14
$1\frac{1}{8}$ " " " " 18		$3\frac{1}{4}$ to $3\frac{3}{4}$ "	13
$1\frac{1}{8}$ " " " " 17		4 "	12

Weight of Iron one foot long, Flat Bars.

Width	Thickness.	Thickness.	Thickness.	Thickness.	Thickness.	Thickness.
In.	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{1}{2}$
1	833	1.25	1.66	2.08	2.50	3.33
$1\frac{1}{3}$	937	1.40	1.87	2.34	2.81	3.75
$1\frac{1}{4}$	1.04	1.56	2.08	2.60	3.12	4.16
$1\frac{3}{8}$	1.14	1.71	2.29	2.86	3.43	4.58
$1\frac{1}{2}$	1.25	1.87	2.50	3.12	3.75	5.00
$1\frac{5}{8}$	1.33	2.03	2.70	3.38	4.06	5.41
$1\frac{3}{4}$	1.45	2.18	2.91	3.64	4.37	5.83
2	1.66	2.50	3.33	4.16	5.00	6.66
$2\frac{1}{4}$	1.87	2.81	3.75	4.68	5.62	7.50
$2\frac{1}{2}$	2.08	3.12	4.16	5.20	6.25	8.33
$2\frac{3}{4}$	2.29	3.43	4.58	5.72	6.87	9.46
3	2.50	3.75	5.00	6.25	7.50	10.00
$3\frac{1}{4}$	2.70	4.06	5.41	6.77	8.12	10.83
$3\frac{3}{4}$	2.91	4.37	5.83	7.29	8.75	11.66
$3\frac{1}{2}$	3.12	4.68	6.25	7.81	9.37	12.50
4	3.33	5.00	6.66	8.33	10.00	13.33
$4\frac{1}{4}$	3.75	5.62	7.50	9.37	11.25	15.00
5	4.17	6.25	8.33	10.41	12.50	16.66
5	4.58	6.87	9.16	11.45	13.75	18.33
$6\frac{1}{2}$	5.00	7.50	10.00	12.50	15.00	20.00

Weight of Iron One Foot Long.

	Square.	Round
1-4 inch.....	.208 lbs.	.163 1
5-16 ".....	.325	.255
3-8 ".....	.468	.368
7-16 ".....	.638	.501
1-2 ".....	.833	.654
9-16 ".....	1.05	.828
5-8 ".....	1.30	1.02
3-4 ".....	1.87	1.47
7-8 ".....	2.55	2.00
1 ".....	2.33	2.61
1 1-8 ".....	4.21	3.31
1 1-4 ".....	5.20	4.09
1 3-8 ".....	6.30	4.95
1 1-2 ".....	7.50	5.89
1 5-8 ".....	8.80	6.91
1 3 4 ".....	10.20	8.01
2 ".....	13.33	10.47
2 1-4 ".....	16.87	13.25
2 1-2 ".....	20.80	16.36
2 3-4 ".....	25.20	19.79
3 ".....	30.00	23.56
3 1-4 ".....	35.20	27.65
3 1-2 ".....	40.50	32.07
3 3-4 ".....	46.87	36.81
4 ".....	53.33	41.88

Weight of a Ten Foot length of Hoop Iron, and its regular thickness on the Wire Guage.

Width and Thickness on the Wiro Guage.	Weight.	Width and Thickness on the Wire Guage.	Weight.
$\frac{5}{8}$ X 21	.685	$2\frac{1}{4}$ X 15	5.25
$\frac{3}{4}$ X 20	.885	$2\frac{1}{2}$ X 15	6.50
$\frac{7}{8}$ X 19	1.24	$2\frac{3}{4}$ X 14	7.15
1 X 18	1.55	3 X 14	7.80
$1\frac{1}{8}$ X 17	2.04	$3\frac{1}{4}$ X 13	10.10
$1\frac{1}{4}$ X 17	2.27	$3\frac{3}{4}$ X 13	10.80
$1\frac{3}{8}$ X 16	2.86	$3\frac{3}{4}$ X 13	11.60
$1\frac{1}{2}$ X 16	3.12	4 X 12	14.60
$1\frac{5}{8}$ X 16	3.35	$4\frac{1}{2}$ X 11	18.75
$1\frac{3}{4}$ X 15	4.10	5 X 10	23.42
$1\frac{7}{8}$ X 15	4.35	6 X 10	28.10
2 X 15	4.70		

Sizes of Birmingham Wire Guage.

No. 1 is	5.16 of an inch.
" 4 is	1.4 "
" 7 is	3.16 "
" 11 is	1.8 "
" 16 is	1.16 "
" 22 is	1.32 "

Weight of a Superficial Foot of Boiler Plate.

Thickness.	Weight.	Thickness.	Weight.
1-4 inch	10.50	11-16 inch	27.00
5-16 "	12.00	3-4 "	30.50
3-8 "	15.50	13-16 "	32.00
7-16 "	17.00	7-8 "	35.50
1-2 "	20.50	15-16 "	37.00
9-16 "	22.00	1 "	40.50
5-8 "	25.50		

KETTLES—Brass Battery.

KNITTING PINS—Steel and Iron.

KNOBS—Wood Drawer.

“ Mineral Shutter.

“ “ Drawer.

“ White Shutter.

“ Mineral Knobs for Locks.

“ White “ “

KNOCKERS—Door, Japanned and Brass.

KEYS—Rimlock.

“ Cabinet, assorted.

“ Chest, Cupboard and Till.

“ Padlock.

“ Bed, Japanned.

“ “ Bright.

KETTLE EARS.

KNIVES—Hay, L and T Handle.

“ Straw.

LEAD—in Bars, Pigs and Sheet.

LEAD LADLES.

LADLES—POTASH.

LADLES—Soup.

LUSTRE BRITISH.

LAMP BLACK.

LAMPS—Coal Oil, a large assortment.

LANTERNs—Police Pocket.

“ Square Glass Japanned.

“ Globe Glass, Japan Guarded.

LAMP—Wicks.

“ Glasses and Chimneys.

“ Shades.

LOOKING GLASSES.

LOCKS, IRON—Pad.

“ Trunk.

“ Chest.

“ Cupboard.

“ Closet.

“ Till.

“ Rim, Carpenter's Imitation.

“ Carpenter's Patent.

“ Plate.

“ Drawback.

“ People's Locks, Mineral Knob.

“ “ “ White Knob.

“ Mortice.

“ BRASS—Pad.

“ “ Till.

“ “ Box.

“ “ Desk.

“ “ Cupboard.

LATCHES—Japanned Door.

“ Brass.

“ Night.

“ Bow.

LEVELS SPIRIT.

“ Iron Pocket.

MILLS—Grocers, with Fly Wheels, to fasten on pillar.

“ Grocers, with fly wheel, to fasten on stands.

“ Box Coffee.

“ Wood Post (Wilson's.)

MEASURING TAPES.

MEAT CHOPPERS.

MATCH BOXES.

MARBLES.

MATHEMATICAL INSTRUMENTS.

MINCING KNIVES.

MOLASSES GATES.

MOP STICKS.

NAILS—CUT. BEST MONTREAL SCRAP IRON.

Rose.

" Horse, Griffin's and other First Class Makes

Countersunk Clout.

Spikes, Pressed.

Fine Clout in 1 M. Papers.

Fine Clout Tinned, in 1 M. papers.

Patent Pressed, Flat and Sharp Points, in
boxes of 50 lbs each.

Tacks, Black Flemish.

Tacks, Tinned Flemish.

Cut Brads, Patent.

Cut Tacks.

Carpet Taeks, Leathered lead.

Cut Gimp Tacks.

Shoe, Iron and Zinc, in 1 lb parcels.

" " " in 14 lb parcels.

OIL—Coal.

" Machinery.

" Linseed.

" Elephant.

" Lard.

NUTS—For Bolts, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{7}{8}$, $1\frac{1}{4}$, $1\frac{1}{2}$ inch.

" Square and Hexagon.

PLANE IRONS—Cast Steel, Single Cut.

" Cast Steel, Double.

PLOUGH—Moulds.

" Points.

" Beams.

PAINTS & COLORS—Dry and in Oil.

"	"	White Lead.
"	"	Red "
"	"	White Zinc.
"	"	Whiting.
"	"	Venetian Red.
"	"	Vermillion.
"	"	Spanish Brown.
"	"	Yellow Ochre.
"	"	Chrome Yellow.
"	"	French Ochre.
"	"	Chrome Green.
"	"	Paris "
"	"	Imperial "
"	"	Brunswick "
"	"	Bronze "
"	"	Celestial Blue.
"	"	Ultramarine Blue.
"	"	Prussian "
"	"	Raw Umber.
"	"	Burnt "
"	"	Raw Sienna.
"	"	Burnt "
"	"	Lamp Black.
"	"	" Refined.
"	"	Drop "
"	"	White Chalk.
"	"	Red "
"	"	Rose Pink.
"	"	Vandyke Brown.
"	"	Fire Proof Paint.

PICKAXES.

POTASH KETTLES—"Cast, lip up," a superior article.
PIPE AND CART BOXES.

PUMPS.

PUMP CHAINS.

POWDER—FF, $\frac{1}{2}$ lb and 1 lb Canisters.
" FFF, $\frac{1}{2}$ lb and 1 lb. "
" Diamond Grain, $\frac{1}{2}$ lb and 1 lb Canisters.
" Duck, in $\frac{1}{2}$ lb, 1 lb and 4 lb "
" Blasting, in kegs.
" F, FF, and FFF, in kegs.

PLANES—Smoothing, double.

" Jack, "
" Trying, "
" Jointers.
" Hollows and Rounds.
" Beads, assorted, per pair.
" Plough.
" Match and Moulding, of all kinds.

PANS—Wood Handle, Dust.

PESTLES AND MORTARS.

PIANO—Stool Screws.

PLATES—Coffin.

" Men's, Women's, Youths', and Children's sizes.
" Coffin, in Sets, with Furniture.

PIPE—Lead, Composition, and Iron Gas.

PENS—Steel.

PEN—Holders.

PAPER WEIGHTS.

PRICKER PADS—Beech and Box.

PURSES.

PULLIES—Screw, Iron.
" Upright, Iron.
" Axe, Iron Face.
" Axe, Brass Face.

RINGS—Japanned Manger.

RAZOR STROPS.

RULES—Box Wood, 2 feet, 4 fold.
" " 2 feet, 2 fold.
" " 3 feet, 4 fold.
" " Shoemakers' Size Sticks.
" Ivory, 1 and 2 foot.

RIVETS—Coopers'.

" Tinned.
" Black.
" Copper and Brass.

RAKES—Wood, Hay.

" Iron, Garden.

ROPE AND CORDAGE—Hemp.

" " Manilla.
" " Cotton.

ROPE AND CORDAGE—Bed Cords, Hemp and Manilla.

" " Hambro Lines " "
" " Plough " " "

SPADES—Short and long handle, square and round point

SHOVELS— " " " "
" Miners'.

STRAW AND HAY KNIVES.

SOLDERING IRONS.

SASH WEIGHTS.

SPELTER SOLDER.

SHOT—Assorted, B to No. 10.

STEEL—Cast, Spring and Blister.

STEEL Sleigh Shoeing, and Toe Corking.

SAD IRONS AND TAILOR IRONS.

SHOE BILLS—Iron and Zinc.

SLATES—Hard and Soft Wood Frames.

SOFAS SPRINGS.

STEEL YARDS.

SCALE BEAMS.

SCALES—Counter.

“ Tea.

“ Counter Platform.

SPRING BALANCES—Brass Face.

“ “ “ with Scoop.

SICKLES AND REAPING HOOKS.

SCYTHE HANDLES.

“ “ Patent Heel.

SCYTHES—Moore's, Blood's, and several Canadian makers
—the latter manufactured expressly for us.

SCYTHE STONES.

STONES—Water of Ayr, Hindoostan and Oil.

“ Shoemakers'.

SCRATCH AWLS.

STAPLES—Japanned, Round, Square.

SASH BRACKETS.

SHELF BRACKETS.

SCREW EYES.

SASH—Line.

“ Blind Cord, Green, Blue and Scarlet.

SQUARES—Iron.

“ Steel.

“ Plated.

SPOKESHAVES.

SAWPADS—Handled.

SKATES.

SHEEP SHEARS.

SHOE HAIRS.

SIEVES.

STOVE—Polish, in Rolls and Squares.

SAWS—Cross Cut.

“ Frame.
“ Billet Webs.
“ Hand.
“ Panel.
“ Ripping.
“ Tenon.

SAWS—Keyhole.

“ Meat.
“ Mill.
“ Circular.
“ Pruning.

SAW FRAMES.

SPOONS—Britannia Metal, Table.

“	“	“	Tea.
“	“	“	Ladles.
“	British Plate,	Table.	
“	“	“	Dessert.
“	“	“	Tea.
“	“	“	Table Forks.
“	“	“	Dessert Forks.
“	Electro-Plate,	Table.	
“	“	“	Dessert.
“	“	“	Tea.
“	“	“	Table Forks.
“	“	“	Dessert Forks.
“	Tinned Iron,	Table.	
“	“	“	Tea.
“	“	“	Basting.

SPECTACLES.

SPECTACLE CASES.

SNUFFERS AND SNUFFER TRAYS.

STEEL TOYS—Swivels.

- “ Shoe Punches.
- “ Pincers.
- “ Tower Pincers.

STEEL TOYS—Cutting Nippers.

- “ Saw Sets.
- “ Punches—Nail Brad.
- “ Saddlers’.
- “ Curling Irons.
- “ Compasses—Carpenters.’
- “ “ Coopers.’
- “ Plyers—Flat Nose.
- “ “ Round Nose.
- “ Farriers’ Pincers.
- “ Sugar Nippers.
- “ Saddlers’ Knives.
- “ Shoe Punch Plyers.
- “ Boot Hooks.
- “ Button Hooks.
- “ Callipers.
- “ Plyers—Side Cutting.
- “ “ Fore “
- “ Dividers.
- “ Tuning Forks.
- “ Wire Guages.
- “ Meat Choppers.

SCREWS—(Wood) Gimblet Point, Iron and Brass.

- “ Bed.
- “ Handrail.
- “ Bench, Wood and Iron.
- “ Coach and Carriage Bolts.

TIN—Block and Ingot.

“ Bar.

TIN PLATES—Charcoal.

“ Coke.

TOOL BASKETS—Bound and Unbound.

TRAPS—Iron, Rat.

“ “ Mouse.

“ “ Mink, Fox, &c., &c.

TODDY KETTLES—

TEA AND COFFEE POTS.

“ “ Block Tin and Britannia Metal.

TOAST RACKS.

TRAYS—Tea.

“ Waiters.

“ Bread Baskets.

TROWELS—Masons'.

“ Plasterers'.

“ Pointing.

“ Garden.

THIMBLES—Women's.

“ Tailors'.

TIMBER SCRIBERS.

TAP BORDERS.

TURNSCREWS.

TERMOMETERS.

TWINE—All sizes.

THREAD—Shoe and Closing.

VICES—Blacksmiths' and Hand.

VIOLIN STRINGS.

WEIGHTS—Iron and Brass.

WHITING.

WIRE—Iron, Brass and Copper.

“ Annealed.

“ Wove.

WASHBOARDS—Zinc.

WASHERS—Iron.

WRENCHES—Coach.

“ Malleable, assorted.

WHIP THONGS—Horse hide and Buckskin.

“ Thread.

WHIPS.

WATCH KEYS.

WAFER STAMPS.

WAGGON BOXES—Patent.

WEIGHING MACHINES.—Platform, with and without wheels,

weighing from 400 lbs. to 5 tons.

“ “ Counter, a large assortment.

ZINC—Sheets and Ingots.



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Series
(Monographs)**

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(monographies)**



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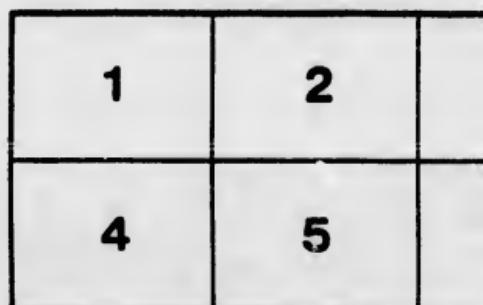
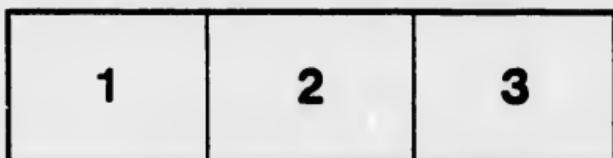
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